

How to Send Files Via Wi-Fi In Android Use the ShareIt – Most of us, it will usually choose to use the USB cable when it will send the file from your computer / laptop to a smartphone device (or vice versa). This way is quite effective, and the process of data exchange can take place quickly. However, the problem will appear when we forget to bring the USB cable that serves as the liaison, until of course the process of data exchange can be done via the data cable.

Not to mention, sometimes the connection using the USB cable can not be run smoothly due to various factors including damage to the cable, or damage to the USB port in each device, so that the process data exchange in this way is quite risky. But calm down, in this post mimin bring the good news to all of us!

Not about the skin of the mangosteen that there is the extract, but mimin want to convey that at this time we no longer need to bother using a USB cable to send data, because Lenovo has developed an app that we can use to exchange data by utilizing a Wi-Fi network.

The app named ShareIt can be used in almost all brands of smartphone devices using the Android operating system, Windows Phone and iOS and can also be used on a laptop with Windows OS. Yes, we can easily exchange data including photos, videos, music and other better from a laptop to a smartphone device or to other devices smartphones, and even we can also transfer data from laptop to laptop without wires. The speed of data transfer this way is very fast and much faster than sending files through bluetooth. Don't believe?

